



National
Library
of Medicine



Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search **PubMed** for **creA AND overexpression**

Limits Preview/Index History Clipboard Details

About Entrez

[Text Version](#)

Entrez PubMed
Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources
Order Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
[ClinicalTrials.gov](#)
PubMed Central

[Privacy Policy](#)

Field: Title/Abstract, Limits: Publication Date to 1999/10/20

Display Summary Show: **20** Text

1: [Panozzo C, Cornillot E, Felenbok B.](#)

[Related Articles](#), [Links](#)

The CreA repressor is the sole DNA-binding protein responsible for carbon catabolite repression of the alcA gene in *Aspergillus nidulans* via its binding to a couple of specific sites.
J Biol Chem. 1998 Mar 13;273(11):6367-72.
PMID: 9497366 [PubMed - indexed for MEDLINE]

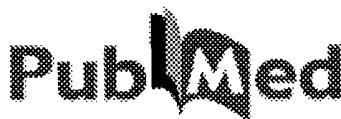
[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

Mar 15 2004 17:59:45



National
Library
of Medicine NLM

| | | | | | | | | | |
|--------|--------|------------------------------|---------|--------|-----------|-----------|--------------|----------|----|
| Entrez | PubMed | Nucleotide | Protein | Genome | Structure | OMIM | PMC | Journals | Br |
| Search | PubMed | for creA AND nidulans | | | | Go | Clear | | |

Limits Preview/Index History Clipboard Details

About Entrez

Text Version

Entrez PubMed

Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services

Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources
Order Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Privacy Policy

Field: **Title/Abstract, Limits: Publication Date to 1999/10/20**

Display **Summary** Show: **20** **Sort** **Send to** **Text**

Items 1-20 of 59

Page **1** of 3 **Next**

- 1:** Sekurova O, Sletta H, Ellingsen TE, Valla S, Zotchev S. [Related Articles](#), [Links](#)
Molecular cloning and analysis of a pleiotropic regulatory gene locus from the nystatin producer Streptomyces noursei ATCC11455.
FEMS Microbiol Lett. 1999 Aug 15;177(2):297-304.
 PMID: 10474196 [PubMed - indexed for MEDLINE]
- 2:** Martin JF, Casqueiro J, Kosalkova K, Marcos AT, Gutierrez S. [Related Articles](#), [Links](#)
Penicillin and cephalosporin biosynthesis: mechanism of carbon catabolite regulation of penicillin production.
Antonie Van Leeuwenhoek. 1999 Jan-Feb;75(1-2):21-31. Review.
 PMID: 10422579 [PubMed - indexed for MEDLINE]
- 3:** Vautard G, Cotton P, Fevre M. [Related Articles](#), [Links](#)
The glucose repressor CRE1 from Sclerotinia sclerotiorum is functionally related to CREA from Aspergillus nidulans but not to the Mig proteins from *Saccharomyces cerevisiae*.
FEBS Lett. 1999 Jun 18;453(1-2):54-8.
 PMID: 10403374 [PubMed - indexed for MEDLINE]
- 4:** de la Serna I, Ng D, Tyler BM. [Related Articles](#), [Links](#)
Carbon regulation of ribosomal genes in *Neurospora crassa* occurs by a mechanism which does not require Cre-1, the homologue of the *Aspergillus* carbon catabolite repressor, CreA.
Fungal Genet Biol. 1999 Apr;26(3):253-69.
 PMID: 10361038 [PubMed - indexed for MEDLINE]
- 5:** Hutchings H, Stahmann KP, Roels S, Espeso EA, Timberlake WE, Arst HN Jr, Tilburn J. [Related Articles](#), [Links](#)
The multiply-regulated gabA gene encoding the GABA permease of *Aspergillus nidulans*: a score of exons.
Mol Microbiol. 1999 May;32(3):557-68.
 PMID: 10320578 [PubMed - indexed for MEDLINE]
- 6:** Gielkens M, Gonzalez-Candelas L, Sanchez-Torres P, van de Vondervoort P, de Graaff L, Visser J, Ramon D. [Related Articles](#), [Links](#)
The abfB gene encoding the major alpha-L-arabinofuranosidase of *Aspergillus nidulans*: nucleotide sequence, regulation and construction of a disrupted strain.
Microbiology. 1999 Mar;145 (Pt 3):735-41.
 PMID: 10217508 [PubMed - indexed for MEDLINE]
- Strauss J, Horvath HK, Abdallah BM, Kindermann J, Mach RL,** [Related Articles](#), [Links](#)

□ 7: [Kubicek CP.](#)

The function of CreA, the carbon catabolite repressor of *Aspergillus nidulans*, is regulated at the transcriptional and post-transcriptional level.
Mol Microbiol. 1999 Apr;32(1):169-78.
 PMID: 10216870 [PubMed - indexed for MEDLINE]

□ 8: [Dzikowska A, Swianiewicz M, Talarczyk A, Wisniewska M, Goras M, Scazzocchio C, Weglenski P.](#) [Related Articles](#), [Links](#)

Cloning, characterisation and regulation of the ornithine transaminase (*otaA*) gene of *Aspergillus nidulans*.
Curr Genet. 1999 Mar;35(2):118-26.
 PMID: 10079330 [PubMed - indexed for MEDLINE]

□ 9: [Takashima S, Iikura H, Nakamura A, Hidaka M, Masaki H, Uozumi T.](#) [Related Articles](#), [Links](#)

Comparison of gene structures and enzymatic properties between two endoglucanases from *Humicola grisea*.
J Biotechnol. 1999 Jan 22;67(2-3):85-97. Erratum in: *J Biotechnol* 1999 Apr 15;69(2-3):241.
 PMID: 9990729 [PubMed - indexed for MEDLINE]

□ 10: [Orejas M, MacCabe AP, Perez Gonzalez JA, Kumar S, Ramon D.](#) [Related Articles](#), [Links](#)

Carbon catabolite repression of the *Aspergillus nidulans* *xlnA* gene.
Mol Microbiol. 1999 Jan;31(1):177-84.
 PMID: 9987120 [PubMed - indexed for MEDLINE]

□ 11: [Stemple CJ, Davis MA, Hynes MJ.](#) [Related Articles](#), [Links](#)

The *facC* gene of *Aspergillus nidulans* encodes an acetate-inducible carnitine acetyltransferase.
J Bacteriol. 1998 Dec;180(23):6242-51.
 PMID: 9829933 [PubMed - indexed for MEDLINE]

□ 12: [Tanaka N, Ohuchi N, Mukai Y, Osaka Y, Ohtani Y, Tabuchi M, Bhuiyan MS, Fukui H, Harashima S, Takegawa K.](#) [Related Articles](#), [Links](#)

Isolation and characterization of an invertase and its repressor genes from *Schizosaccharomyces pombe*.
Biochem Biophys Res Commun. 1998 Apr 7;245(1):246-53.
 PMID: 9535817 [PubMed - indexed for MEDLINE]

□ 13: [Perez-Gonzalez JA, van Peij NN, Bezoen A, MacCabe AP, Ramon D, de Graaff LH.](#) [Related Articles](#), [Links](#)

Molecular cloning and transcriptional regulation of the *Aspergillus nidulans* *xlnD* gene encoding a beta-xylosidase.
Appl Environ Microbiol. 1998 Apr;64(4):1412-9.
 PMID: 9546179 [PubMed - indexed for MEDLINE]

□ 14: [Panozzo C, Cornillet E, Fetenbok B.](#) [Related Articles](#), [Links](#)

The CreA repressor is the sole DNA-binding protein responsible for carbon catabolite repression of the *alcA* gene in *Aspergillus nidulans* via its binding to a couple of specific sites.
J Biol Chem. 1998 Mar 13;273(11):6367-72.
 PMID: 9497366 [PubMed - indexed for MEDLINE]

□ 15: [Hao Z, Furunobu A, Nagata A, Okayama H.](#) [Related Articles](#), [Links](#)

A zinc finger protein required for stationary phase viability in fission yeast.
J Cell Sci. 1997 Oct;110 (Pt 20):2557-66.
PMID: 9372444 [PubMed - indexed for MEDLINE]

16: Shroff RA, O'Connor SM, Hynes MJ, Lockington RA, Kelly JM. Related Articles, Links
Null alleles of creA, the regulator of carbon catabolite repression in Aspergillus nidulans.
Fungal Genet Biol. 1997 Aug;22(1):28-38.
PMID: 9344629 [PubMed - indexed for MEDLINE]

17: Ruijter GJ, Visser J. Related Articles, Links
Carbon repression in Aspergilli.
FEMS Microbiol Lett. 1997 Jun 15;151(2):103-14. Review.
PMID: 9228741 [PubMed - indexed for MEDLINE]

18: Screen S, Bailey A, Charnley K, Cooper R, Clarkson J. Related Articles, Links
Carbon regulation of the cuticle-degrading enzyme PR1 from Metarhizium anisopliae may involve a trans-acting DNA-binding protein CRR1, a functional equivalent of the Aspergillus nidulans CREA protein.
Curr Genet. 1997 Jun;31(6):511-8.
PMID: 9211795 [PubMed - indexed for MEDLINE]

19: Gonzalez R, Gavrias V, Gomez D, Scazzocchio C, Cubero B. Related Articles, Links
The integration of nitrogen and carbon catabolite repression in Aspergillus nidulans requires the GATA factor AreA and an additional positive-acting element, ADA.
EMBO J. 1997 May 15;16(10):2937-44.
PMID: 9184237 [PubMed - indexed for MEDLINE]

20: Murphy RL, Andrianopoulos A, Davis MA, Hynes MJ. Related Articles, Links
Identification of amdX, a new Cys-2-His-2 (C2H2) zinc-finger gene involved in the regulation of the amdS gene of Aspergillus nidulans.
Mol Microbiol. 1997 Feb;23(3):591-602.
PMID: 9044292 [PubMed - indexed for MEDLINE]

| | | | | | | |
|------------------|---------|-------|------|------|-----------|------|
| Display | Summary | Show: | 20 | Sort | Send to: | Text |
| Items 1-20 of 59 | | | Page | 1 | of 3 Next | |

[Write to the Help Desk](#)
[NCBI](#) | [NLM](#) | [NIH](#)
[Department of Health & Human Services](#)
[Freedom of Information Act](#) | [Disclaimer](#)



National
Library
of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search **PubMed** for **creA AND nidulans** **Go** **Clear**

Limits

Preview/Index

History

Clipboard

Details

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cutby

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

Field: Title/Abstract, Limits: Publication Date to 1999/10/20

Display

Summary

Show:

20

Sort

Send to

Text

Items 21-40 of 59

Previous

Page

2

of 3 Next

21: Fernandez-Canon JM, Luengo JM.

Related Articles, Links

The phenylacetic acid uptake system of *Aspergillus nidulans* is under a creA-independent model of catabolic repression which seems to be mediated by acetyl-CoA.

J Antibiot (Tokyo). 1997 Jan;50(1):45-52.

PMID: 9066765 [PubMed - indexed for MEDLINE]

22: Takashima S, Iikura H, Nakamura A, Masaki H, Uozumi T.

Related Articles, Links

Analysis of Cre1 binding sites in the *Trichoderma reesei* cbh1 upstream region.

FEMS Microbiol Lett. 1996 Dec 15;145(3):361-6.

PMID: 8978090 [PubMed - indexed for MEDLINE]

23: Shroff RA, Lockington RA, Kelly JM.

Related Articles, Links

Analysis of mutations in the creA gene involved in carbon catabolite repression in *Aspergillus nidulans*.

Can J Microbiol. 1996 Sep;42(9):950-9.

PMID: 8864218 [PubMed - indexed for MEDLINE]

24: Reymond-Cotton P, Fraissinet-Tachet L, Frevre M.

Related Articles, Links

Expression of the *Sclerotinia sclerotiorum* polygalacturonase pg1 gene: possible involvement of CREA in glucose catabolite repression.

Curr Genet. 1996 Aug;30(3):240-5.

PMID: 8753653 [PubMed - indexed for MEDLINE]

25: Ilmen M, Thrane C, Penttila M.

Related Articles, Links

The glucose repressor gene cre1 of *Trichoderma*: isolation and expression of a full-length and a truncated mutant form.

Mol Gen Genet. 1996 Jun 24;251(4):451-60.

PMID: 8709949 [PubMed - indexed for MEDLINE]

26: Fillinger S, Felenbok B.

Related Articles, Links

A newly identified gene cluster in *Aspergillus nidulans* comprises five novel genes localized in the alc region that are controlled both by the specific transactivator AlcR and the general carbon-catabolite repressor CreA.

Mol Microbiol. 1996 May;20(3):475-88.

PMID: 8736527 [PubMed - indexed for MEDLINE]

27: Mennitz G, Koch A, Henrissat B, Schulz G.

Related Articles, Links

Endoglucanase II (EGII) of *Penicillium janthinellum*: cDNA sequence, heterologous expression and promotor analysis.
Curr Genet. 1996 Apr;29(5):490-5.
PMID: 8625430 [PubMed - indexed for MEDLINE]

28: Lee J, Kwon KS, Hah YC. Related Articles, Links
 Regulation of beta-glucosidase biosynthesis in *Aspergillus nidulans*.
FEMS Microbiol Lett. 1996 Jan 1;135(1):79-84.
PMID: 8598280 [PubMed - indexed for MEDLINE]

29: Strauss J, Mach RL, Zeilinger S, Hartler G, Stoffler G, Wolschek M, Kubicek CP. Related Articles, Links
 Cre1, the carbon catabolite repressor protein from *Trichoderma reesei*.
FEBS Lett. 1995 Nov 27;376(1-2):103-7.
PMID: 8521952 [PubMed - indexed for MEDLINE]

30: Cassart JP, Georis I, Ostling J, Ronne H, Vandenhoute J. Related Articles, Links
 The MIG1 repressor from *Kluyveromyces lactis*: cloning, sequencing and functional analysis in *Saccharomyces cerevisiae*.
FEBS Lett. 1995 Sep 4;371(2):191-4.
PMID: 7672126 [PubMed - indexed for MEDLINE]

31: van der Veen P, Ruijter GJ, Visser J. Related Articles, Links
 An extreme creA mutation in *Aspergillus nidulans* has severe effects on D-glucose utilization.
Microbiology. 1995 Sep;141 (Pt 9):2301-6.
PMID: 7496542 [PubMed - indexed for MEDLINE]

32: Fillinger S, Panozzo C, Mathieu M, Felenbok B. Related Articles, Links
 The basal level of transcription of the alc genes in the ethanol regulon in *Aspergillus nidulans* is controlled both by the specific transactivator AlcR and the general carbon catabolite repressor CreA.
FEBS Lett. 1995 Jul 24;368(3):547-50.
PMID: 7635218 [PubMed - indexed for MEDLINE]

33: Kawasaki L, Farres A, Aguirre J. Related Articles, Links
 Aspergillus nidulans mutants affected in acetate metabolism isolated as lipid nonutilizers.
Exp Mycol. 1995 Mar;19(1):81-5.
PMID: 7614370 [PubMed - indexed for MEDLINE]

34: Lints R, Davis MA, Hynes MJ. Related Articles, Links
 The positively acting amdA gene of *Aspergillus nidulans* encodes a protein with two C2H2 zinc-finger motifs.
Mol Microbiol. 1995 Mar;15(5):965-75.
PMID: 7596297 [PubMed - indexed for MEDLINE]

35: Ho MC, Whitehead MP, Cleveland TE, Dean RA. Related Articles, Links
 Sequence analysis of the *Aspergillus nidulans* pectate lyase pelA gene and evidence for binding of promoter regions to CREA, a regulator of carbon catabolite repression.
Curr Genet. 1995 Jan;27(2):142-9.
PMID: 7788717 [PubMed - indexed for MEDLINE]

Gonzalez R, Perez-Gonzalez JA, Gonzalez-Candelas L, Ramon

36: D. Related Articles, Links
Transcriptional regulation of the *Trichoderma longibrachiatum egl1* gene.
FEMS Microbiol Lett. 1994 Oct 1;122(3):303-7.
PMID: 7988872 [PubMed - indexed for MEDLINE]

37: Mathieu M, Felenbok B. Related Articles, Links
The *Aspergillus nidulans CREA* protein mediates glucose repression of the ethanol regulon at various levels through competition with the ALCR-specific transactivator.
EMBO J. 1994 Sep 1;13(17):4022-7.
PMID: 8076597 [PubMed - indexed for MEDLINE]

38: De Lucas JR, Gregory S, Turner G. Related Articles, Links
Analysis of the regulation of the *Aspergillus nidulans acuD* gene, encoding isocitrate lyase, by construction of a hybrid promoter.
Mol Gen Genet. 1994 Jun 15;243(6):654-9.
PMID: 8028581 [PubMed - indexed for MEDLINE]

39: de Graaff LH, van den Broeck HC, van Ooijen AJ, Visser J. Related Articles, Links
Regulation of the xylanase-encoding *xlnA* gene of *Aspergillus tubigensis*.
Mol Microbiol. 1994 May;12(3):479-90.
PMID: 8065265 [PubMed - indexed for MEDLINE]

40: Espeso EA, Penalva MA. Related Articles, Links
In vitro binding of the two-finger repressor CreA to several consensus and non-consensus sites at the *ipnA* upstream region is context dependent.
FEBS Lett. 1994 Mar 28;342(1):43-8.
PMID: 8143847 [PubMed - indexed for MEDLINE]

Display Summary Show: Sort

Items 21-40 of 59 Previous of 3 Next

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)



National
Library
of Medicine
NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search **PubMed** for **creA AND nidulans** **Go** **Clear**

Limits

Preview/Index

History

Clipboard

Details

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cubaby

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

Field: **Title/Abstract, Limits: Publication Date to 1999/10/20**

Display **Summary** Show: **20** Sort Send to Text

Items 41-59 of 59

Previous Page 3 of 3

41: Bowyer P, De Lucas JR, Turner G. Regulation of the expression of the isocitrate lyase gene (*acuD*) of *Aspergillus nidulans*. *Mol Gen Genet.* 1994 Feb;242(4):484-9. PMID: 8121406 [PubMed - indexed for MEDLINE]

42: Cubero B, Scazzocchio C. Two different, adjacent and divergent zinc finger binding sites are necessary for CREA-mediated carbon catabolite repression in the proline gene cluster of *Aspergillus nidulans*. *EMBO J.* 1994 Jan 15;13(2):407-15. PMID: 8313886 [PubMed - indexed for MEDLINE]

43: van der Veen P, Arst HN Jr, Flippes MJ, Visser J. Extracellular arabinases in *Aspergillus nidulans*: the effect of different cre mutations on enzyme levels. *Arch Microbiol.* 1994;162(6):433-40. PMID: 7872840 [PubMed - indexed for MEDLINE]

44: De Lucas JR, Valenciano S, Laborda F, Turner G. Glucose-induced inactivation of isocitrate lyase in *Aspergillus nidulans*. *Arch Microbiol.* 1994;162(6):409-13. PMID: 7872837 [PubMed - indexed for MEDLINE]

45: Wey TT, Hsu TH, Huang L. Molecular cloning and sequence analysis of the cellobiohydrolase I gene from *Trichoderma koningii* G-39. *Curr Microbiol.* 1994 Jan;28(1):31-9. PMID: 7764306 [PubMed - indexed for MEDLINE]

46: Espeso EA, Tilburn J, Arst HN Jr, Penalva MA. pH regulation is a major determinant in expression of a fungal penicillin biosynthetic gene. *EMBO J.* 1993 Oct;12(10):3947-56. PMID: 8404862 [PubMed - indexed for MEDLINE]

47: Drysdale MR, Kolze SE, Kelly JM. The *Aspergillus niger* carbon catabolite repressor encoding gene, *creA*. *Gene.* 1993 Aug 25;130(2):241-5. PMID: 8359691 [PubMed - indexed for MEDLINE]

48: Hintz WE, Lagosky PA. Related Articles, Links
A glucose-derepressed promoter for expression of heterologous products in the filamentous fungus *Aspergillus nidulans*. Biotechnology (N Y). 1993 Jul;11(7):815-8.
PMID: 7763860 [PubMed - indexed for MEDLINE]

49: Kulmburg P, Mathieu M, Dowzer C, Kelly J, Felenbok B. Related Articles, Links
Specific binding sites in the alcR and alcA promoters of the ethanol regulon for the CREA repressor mediating carbon catabolite repression in *Aspergillus nidulans*. Mol Microbiol. 1993 Mar;7(6):847-57.
PMID: 8483416 [PubMed - indexed for MEDLINE]

50: Sophianopoulou V, Suarez T, Diallinas G, Scazzocchio C. Related Articles, Links
Operator derepressed mutations in the proline utilisation gene cluster of *Aspergillus nidulans*. Mol Gen Genet. 1993 Jan;236(2-3):209-13.
PMID: 8437566 [PubMed - indexed for MEDLINE]

51: Davis MA, Kelly JM, Hynes MJ. Related Articles, Links
Fungal catabolic gene regulation: molecular genetic analysis of the amdS gene of *Aspergillus nidulans*. Genetica. 1993;90(2-3):133-45. Review.
PMID: 8119589 [PubMed - indexed for MEDLINE]

52: Punt PJ, Kramer C, Kuyvenhoven A, Pouwels PH, van den Hondele CA. Related Articles, Links
An upstream activating sequence from the *Aspergillus nidulans* gpdA gene. Gene. 1992 Oct 12;120(1):67-73.
PMID: 1398125 [PubMed - indexed for MEDLINE]

53: Espeso EA, Penalva MA. Related Articles, Links
Carbon catabolite repression can account for the temporal pattern of expression of a penicillin biosynthetic gene in *Aspergillus nidulans*. Mol Microbiol. 1992 Jun;6(11):1457-65.
PMID: 1625576 [PubMed - indexed for MEDLINE]

54: Dowzer CE, Kelly JM. Related Articles, Links
Analysis of the creA gene, a regulator of carbon catabolite repression in *Aspergillus nidulans*. Mol Cell Biol. 1991 Nov;11(11):5701-9.
PMID: 1922072 [PubMed - indexed for MEDLINE]

55: Arst HN Jr, Tollervey D, Dowzer CE, Kelly JM. Related Articles, Links
An inversion truncating the creA gene of *Aspergillus nidulans* results in carbon catabolite derepression. Mol Microbiol. 1990 May;4(5):851-4.
PMID: 2201871 [PubMed - indexed for MEDLINE]

56: Sandeman RA, Hynes MJ. Related Articles, Links
Isolation of the facA (acetyl-coenzyme A synthetase) and acuE (malate synthase) genes of *Aspergillus nidulans*.

Mol Gen Genet. 1989 Jul;218(1):87-92.
PMID: 2571070 [PubMed - indexed for MEDLINE]

57: Dowzer CE, Kelly JM.

[Related Articles](#), [Links](#)

Cloning of the creA gene from *Aspergillus nidulans*: a gene involved in carbon catabolite repression.

Curr Genet. 1989 Jun;15(6):457-9.

PMID: 2673558 [PubMed - indexed for MEDLINE]

58: Lockington R, Scazzocchio C, Sequeval D, Mathieu M, Felenbok [Related Articles](#), [Links](#)

Regulation of alcR, the positive regulatory gene of the ethanol utilization regulon of *Aspergillus nidulans*.

Mol Microbiol. 1987 Nov;1(3):275-81.

PMID: 2834622 [PubMed - indexed for MEDLINE]

59: Hynes MJ, Kelly JM.

[Related Articles](#), [Links](#)

Pleiotropic mutants of *Aspergillus nidulans* altered in carbon metabolism.

Mol Gen Genet. 1977 Jan 18;150(2):193-204.

PMID: 320455 [PubMed - indexed for MEDLINE]

[Display](#)

[Summary](#)

Show:

20

Sort

Send to

Text

Items 41-59 of 59

Previous

Page

3

of 3

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

Mar 15 2004 17:59:45



National
Library
of Medicine



Entrez PubMed Nucleotides Protein Genome Structure OMIM PMC Journals Bi

Search for

Limits

Preview/Index

History

Clipboard

Details

About Entrez

No items found.

[Text Version](#)

Entrez PubMed

[Overview](#)

[Help | FAQ](#)

[Tutorial](#)

[New/Noteworthy](#)

[E-Utilities](#)

PubMed Services

[Journals Database](#)

[MeSH Database](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[LinkOut](#)

[Cubby](#)

Related Resources

[Order Documents](#)

[NLM Gateway](#)

[TOXNET](#)

[Consumer Health](#)

[Clinical Alerts](#)

[ClinicalTrials.gov](#)

[PubMed Central](#)

[Privacy Policy](#)

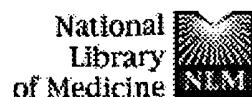
[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

Mar 15 2004 17:59:45



Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed

for **creA AND lovastatin**

Go **Clear**

Limits

Preview/Index

History

Clipboard

Details

About Entrez

No items found.

[Text Version](#)

Entrez PubMed

[Overview](#)

[Help | FAQ](#)

[Tutorial](#)

[New/Noteworthy](#)

[E-Utilities](#)

PubMed Services

[Journals Database](#)

[MeSH Database](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[LinkOut](#)

[Cubbby](#)

Related Resources

[Order Documents](#)

[NLM Gateway](#)

[TOXNET](#)

[Consumer Health](#)

[Clinical Alerts](#)

[ClinicalTrials.gov](#)

[PubMed Central](#)

[Privacy Policy](#)

[Write to the Help Desk](#)

[NCBI | NLM | NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act | Disclaimer](#)

Mar 15 2004 17:59:45



National
Library
of Medicine



Entrez PubMed Nucleotide Protein Genome Structure OMM PMC Journals Bi

Search **PubMed** for **creA AND statin**

Limits

Preview/Index

History

Clipboard

Details

About Entrez

No items found.

[Text Version](#)

Entrez PubMed

[Overview](#)

[Help | FAQ](#)

[Tutorial](#)

[New/Noteworthy](#)

[E-Utilities](#)

PubMed Services

[Journals Database](#)

[MeSH Database](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[LinkOut](#)

[Cubby](#)

Related Resources

[Order Documents](#)

[NCBI Gateway](#)

[TOXNET](#)

[Consumer Health](#)

[Clinical Alerts](#)

[ClinicalTrials.gov](#)

[PubMed Central](#)

[Privacy Policy](#)

[Write to the Help Desk](#)

[NCBI | NLM | NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act | Disclaimer](#)

Mar 15 2004 17:59:45